We claim:

1. A telecommunications system adapted to perform as a call receiving center for an inbound telemarketing campaign comprising:

a hub having one or more call receiving units for initially receiving and processing incoming telephone calls and a first switch adapted to transfer each such call for routing to a remote location corresponding to the number dialed for said call;

a remote site having a second switch adapted to receive the call transferred from the first switch, and a telephone receiver for receiving the transferred call from the second switch; and

a connectivity member connecting the hub to the remote site.

- 2. The telecommunications system of claim 1, wherein the connectivity member comprises a telecommunications network.
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3. The telecommunications system of claim 2, wherein the telecommunications network supports asynchronous transfer mode (ATM) communication.

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- 4. The telecommunications system of claim 3, wherein the telecommunications network comprises a plurality of ATM transmission lines and ATM switches.
- 5. The telecommunications system of claim 1, wherein the hub is a call center front end having voice response functionality.
 - 6. The telecommunications system of claim 5, wherein the call center front end includes at least one voice response unit (VRU).
 - 7. The telecommunications system of claim 1, wherein the first switch supports asynchronous transfer mode (ATM) switching.
- 8. The telecommunications system of claim 1, wherein the first switch supports frame relay switching.
 - 9. The telecommunications system of claim 1, wherein the remote site is provided in a physical location different from the hub location.
- 10. The telecommunications system of claim 9, wherein the hub and the remote site are separated by a distance of ten feet or more.

- 11. The telecommunications system of claim 9, wherein the hub and the remote site are separated by a distance of one mile or more.
- The telecommunications system of claim 9, wherein the hub and remote site are both located in the United States, and wherein the hub is located in a different state of the United States than that of the remote site.
- 13. The telecommunications system of claim 1, wherein the remote site10 is a call center back end having at least one live operator.
 - 14. The telecommunications system of claim 13, wherein the second switch supports asynchronous transfer mode (ATM) switching.
- 15. The telecommunications system of claim 13, wherein the second switch supports frame relay switching.
 - 16. The telecommunications system of claim 13, wherein the call center back end further comprises an automatic call distributor (ACD).

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- 17. The telecommunications system of claim 1, wherein the hub includes a first server having computer telephone integration (CTI) capability.
- 18. The telecommunications system of claim 17, wherein the remote5 site includes a second server in communicative contact with the first server.
 - 19. The telecommunications system of claim 18, wherein the first server and second server are connected by a telecommunications network.
- 10 20. The telecommunications system of claim 19, wherein the telecommunications network is the connectivity member.
 - 21. The telecommunications system of claim 1, further comprising a backup network providing telecommunications connectivity between the hub and the remote site.
 - 22. The telecommunications system of claim 21, wherein the backup network is a software defined network (SDN) provided by a telephone services carrier.

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23. A method for providing a call center for handling incoming calls, comprising:

providing a hub for receiving the incoming calls from a telephone services carrier,

providing a remote site at a location different from the hub, the remote site having a terminal for processing an incoming call,

connecting the hub to the remote site with a network connection, and

transferring calls from the telephone services carrier to the remote

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10 site through the hub and the network connection.